

**IN THE SPECIFICATION:**

*On page 4, please delete the entire paragraph beginning at line 16 as follows:*

~~--The capsule is retained seated against the shuttle by an over-travel spring 21, acting between a nut 22 threadedly connected to a spigot 23 of the capsule and the cold side 24 of the shuttle. In the event of a sudden flow of hot water reaching the capsule, the latter may expand more than can be accommodated by closure of the gap between the lower rims. In this case, the over-travel spring is compressed and the flange of the capsule temporarily lifts out of the seat 17.--~~